



INFORMATION DISCLOSURE STATEMENT LIST	Complete if Known	
	Application Number	10/586,597
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	First Named Inventor	FRANKLIN
	Group Art Unit	1615
	Examiner Name	LEVY, NEIL S

(Use as many sheets as necessary)

U.S. PATENT DOCUMENTS

Examiner's Initials	Cite No.	Document No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
	B1	7,018,641	3/28/2006	Momol, et al.			
	B2	6,849,276	2/1/2005	Dufau, et al.			
	B3	6,506,803	1/14/2003	Baker, Jr., et al.			
	B4	6,306,450	10/23/2001	Bank, et al.			
	B5	6,232,528	5/15/2001	Scorza, et al.			
	B6	5,730,989	3/24/1998	Wright			
	B7	5,068,453	11/26/1991	Kuwahara, et al.			
	B8	5,001,155	3/19/1991	Kuc, et al.			
	B9	4,963,583	10/16/1990	Kunz, et al.			
	B10	4,944,693	7/31/1990	Puerner, et al.			
	B11	2006/0165614	7/27/2006	Nelson, et al.			
	B12	2003/0228402	12/11/2003	Franklin, et al.			
	B13	2003/0194454	10/16/2003	Bessette, et al.			
	B14	2003/0180349	9/25/2003	Franklin			

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Date	Name	Translation Yes/No
	B15	CA 2 382 740 A1	8/25/2000	Joerg Schuer	
	B16	CA 2141761 A	2/24/1996	Connell, et al.	
	B17	DE 197 20 604 A1	5/16/1997	Dr. Boecker Vogeser	
	B18	EP 0 819 759 A1	1/21/1998	Ogasawara, et al.	
	B19	JP 2000 139 051	5/11/2000	Usuda, et al.	
	B20	JP 03212497	9/18/1991	Ogura, et al.	
	B21	JP 0219 1961	7/20/1990	Watanabe, et al.	
	B22	JP 02067208	3/7/1990	Mizutani, et al.	
	B23	JP 632 994 49	11/29/1988	Watanabe, et al.	
	B24	JP 591 268 75	6/20/1984	Watanabe, et al.	
	B25	WO/2007/063268	6/7/2007	Eden Research Plc	
	B26	WO/2007/063267	6/7/2007	Eden Research Plc	
	B27	WO 02/056,879	7/25/2002	Wyllie, et al.	
	B28	WO 01/13727 A1	3/1/2001	Schür, et al.	
	B29	WO 2000/024259	5/4/2000	Action Pin	

NON-PATENT DOCUMENTS

Examiner's Initials	Cite No.	Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)
	B30	Database WPI/Derwent, AN 1981-56184D [25], XP-002297964 (Abstract)
	B31	Database WPI/Derwent, AN 1981-56187D [31], XP-002297963 (Abstract)
	B32	Database WPI/Derwent, AN 198156193D [31], XP-002297962 (Abstract)
	B33	Database WPI/Derwent, AN 1985-047717 [08] and JP 19830113680 19830624 XP-002297961 (Abstract)

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B34	Database WPI/Derwent, AN 1986-052832 [08] and JP 19840126875 19840620 XP-002297960 (Abstract)
B35	Database WPI/Derwent, AN 1986-207139 [25] and JP 19840259347 19841210 XP-002297959 (Abstract)
B36	Database WPI/Derwent, AN 1990-214404 [28] and JP 19880299449 19881129 XP-002297958 (Abstract)
B37	Database WPI/Derwent, AN 1992-045981 [06] and JP 19900191961 19900720, XP-002297957 (Abstract)
B38	Database WPI/Derwent, AN 1999-114787 [10] and JP 19970148744 19970606, XP-002297956 (Abstract)
B39	Database WPI/Derwent, AN 2002-262398 [31] and JP 20000139051 20000511, XP-002297955 (Abstract)
B40	Database WPI/Derwent, AN 93-216621 and JP 910335687 911125, XP-002056937 (Abstract)
B41	Deeley et al., "Use Of Dienes' Stain To Detect Plant Diseases Induced By MIOs," Phytopathology. 69: 1169-1171, 1979.
B42	Eden-Green "Culture Of Other Microorganisms From Yellow-Discolored Plants," pp. 201-239. In M. J. D. A. P. G. Markham (Ed.), "Plant And Insect Mycoplasma Techniques." Croom And Helm, London. 1982.
B43	Gunderson et al., "Genomic Diversity And Differentiation Among Phytoplasma Strains In 16S rRNA Groups I (Aster Yellow-Discolored Plants) And III (X-Disease And Related Phytoplasmas)," International J. Of Syst. Bact. 46 (1): 64-75, 1996.
B44	Kirkpatrick B.C. & C.D. Smart - Phytoplasmas: can phylogeny provide the means to understand pathogenicity? Adv. Bot. Res., 21, 187-212 (1995).
B45	Kirkpatrick, B.C. Strategies For Characterizing Plant Pathogenic MIO And Their Effects On Plants, In T. Kosuge And E. W. Nester (Eds.), Plant-Microbe Interactions: Molecular And Genetic Perspectives, Vol. 3, McGraw-Hill, NY pp. 241-293, 1989.
B46	Kunkel, "Heat Cure Of Aster Yellow-Discolored Plants In Periwinkles," Am. J. Botany 28: 761-769, 1941
B47	Lee et al., "Revised Classification Scheme Of Phytoplasmas Based On RFLP Analyses Of 16s RNA And Ribosomal Protein Gene Sequence [Review]. International Journal Of Systematic Bacteriology. 48: 1153-1169, 1998.
B48	Lee et al., "Universal Amplification And Analysis Of Pathogen 16s RdnA For Classification And Identification Of Mycoplasma-Like Organisms. Phytopathology. 83: 834-842, 1993.
B49	Lee et al., "Genetic Interrelatedness Among Clover Proliferation Mycoplasma-Like Organisms (MIOs) And Other MIOs Investigated By Nucleic Acid Hybridization And Restriction Fragment Length Polymorphism Analyses," Appl. Environ. Micro. 57 (12): 3565-3569, 1991
B50	Markham, "The 'Yellow-Discolored' Plant Diseases: Plant Hosts And Their Interaction With The Pathogens," pp. 82- 100 In M. J. Daniels And P. G. Markham (Eds.), 1982.
B51	McCoy and Williams, "Chemical Treatment For Control Of Plant Mycoplasma Diseases," pp. 152-173, In M. J. Daniels and D. S. Williams (Eds.), Plant Insect Mycoplasma Techniques. London, Croom Helm, 1982.
B52	McCoy, R.E., et al. Plant diseases associated with mycoplasma-like organisms. The Mycoplasmas: Spiroplasmas, Achleoplasmas, and Mycoplasmas of Plants and Arthropods, R.F. Whitcomb and J.G. Tully, eds. Academic Press Inc., San Diego, CA. Vol. 5: 545-640, 1

Examiner Signature: /Neil Levy/ (09/28/2004) Date Considered:

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